

Juan Suarez

Education

- B.S., Delaware Valley College, Doylestown, PA: Animal Science, 1985.

Professional Experience

- 1988-1995: Associate Scientist/Scientist, Man Tech Environmental Technology, Inc., Contractor to EPA.
- 1995-Present: Biologist, EPA.

Awards and Honors

- EPA Scientific and Technological Achievement Awards, 1992, 1994, 1997.

Selected Publications

Kaydos E, Suarez JD, Roberts NL, Bobseine KL, Zucker RM, Laskey JW, Klinefelter GR. 2004. Haloacid induced alterations in fertility and the sperm biomarker SP22 in the rat are additive: Validation of an ELISA. *Toxicol Sci.* 81:430-42. [Abstract](#)

Klinefelter GR, Strader LF, Suarez JD, Roberts NL, Goldman JM, Murr AS. 2004. Continuous exposure to dibromoacetic acid delays pubertal development and compromises sperm quality in the rat. *Toxicological Sciences* 81:419-29. [Abstract](#)

Tarka-Leeds DK, Suarez JD, Roberts NL, Rogers JM, Hardy MP, Klinefelter GR. 2003. Gestational exposure to ethane dimethanesulfonate permanently alters reproductive competence in the CD-1 mouse. *Biol Reprod.* 69:959-67. [Abstract](#)

Klinefelter GR, Strader LF, Suarez JD, Roberts NL. 2002. Bromochloroacetic acid exerts qualitative effects on rat sperm: Implications for a novel biomarker. *Toxicol Sci.* 68:164-73. [Abstract](#)

Klinefelter GR, Welch JE, Perreault SD, Moore HD, Zucker RM, Suarez JD, Roberts NL, Bobseine K, Jeffay S. 2002. Localization of the sperm protein SP-22 and inhibition of fertility *in vivo* and *in vitro*. *J Androl.* 23:48-63. [Abstract](#)